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Search Results - Record(s) 1 through 17 of 17 returned.

☐ 1. Document ID: US 6219520 B1 Relevance Rank: 99

L1: Entry 11 of 17 File: USPT Apr 17, 2001

US-PAT-NO: 6219520
DOCUMENT-IDENTIFIER: US 6219520 B1

TITLE: Device for collecting and blocking impurities from applicator roller in image forming apparatus

DATE-ISSUED: April 17, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ehara; Masanao	Saitama			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Ricoh Company, Ltd.	Tokyo			JP	03

APPL-NO: 09/ 357280 [PALM]
DATE FILED: July 20, 1999

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	10-206498	July 22, 1998

INT-CL: [07] G03 G 15/20

US-CL-ISSUED: 399/325; 118/60
US-CL-CURRENT: 399/325; 118/60

FIELD-OF-SEARCH: 399/324-326, 118/60, 118/DIG.1, 432/60, 219/216

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5142122	August 1992	Ariyama	219/216
5594540	January 1997	Higaya et al.	399/326

5666623	September 1997	Yamada et al.	219/216 X
5678152	October 1997	Kohno et al.	399/324
5832354	November 1998	Kouno et al.	
5915147	June 1999	Kouno et al.	
5991562	November 1999	Ito et al.	399/325 X

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
8-76628	March 1996	JP	
9-6173	January 1997	JP	

ART-UNIT: 282

PRIMARY-EXAMINER: Royer; William J.

ATTY-AGENT-FIRM: Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

ABSTRACT:

A fixing device for an image forming apparatus includes a heat roller and a press roller pressed against the heat roller. An applicator roller applies oil to at least one of the heat roller and press roller. A rotatable cleaning member and a stationary cleaning member are held in contact with the applicator roller.

14 Claims, 6 Drawing figures

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw. D.

☐ 2. Document ID: JP 08334997 A, US 5666623 A Relevance Rank: 95

L1: Entry 17 of 17 File: DWPI Dec 17, 1996

DERWENT-ACC-NO: 1997-096900
DERWENT-WEEK: 199742

TITLE: Heat fixing device of image forming appts such as electrophotographic copier, printer - includes oil application and tension providing roller arranged over upper fixing belt and running between fixing and heating rollers

INVENTOR: ISOGAI, M; YAMADA, T ; YONEDA, S

PATENT-ASSIGNEE: MINOLTA CAMERA KK (MIOC), MINOLTA CO LTD (MIOC)

PRIORITY-DATA: 1995JP-0138966 (June 6, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC

JP 08334997 A	December 17, 1996	008	G03G015/20
US 5666623 A	September 9, 1997	015	G03G015/20

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 08334997A	June 6, 1995	1995JP-0138966	
US 5666623A	May 29, 1996	1996US-0654889	

INT-CL (IPC): G03 G 15/20

ABSTRACTED-PUB-NO: JP 08334997A
BASIC-ABSTRACT:

The device consists of a fixing roller (2) and a heating roller (3). An endless fixing belt (1) moves over the rollers. A pressure application roller (4) is made to contact with the fixing roller through the fixing belt.

An oil application and tension providing roller (51) moves against the belt, running between the upper surfaces of the heating and fixing rollers. A silicone oil feed member (52) is kept in contact with the oil application and tension providing roller. A cleaning member (53) moves against the tension providing roller.

ADVANTAGE - Prolongs life time. Achieves stable heating of fixing belt.

ABSTRACTED-PUB-NO: US 5666623A
EQUIVALENT-ABSTRACTS:

The belt transporting device comprises: a first roller; a second roller which is parallel to the first roller; an endless belt which extends around the first roller and the second roller along with a belt path, the belt being connected to the second roller so that the second roller is driven by rotating of the belt; a device for rotating the belt in a belt rotating direction; and a member which is in contact with the belt at a first position between the first roller and the second roller, a distance between the first position and the second roller is shorter than a distance between the first position and the first roller, the first position is upstream of the second roller along the belt path in the belt rotating direction, where the member contacts the belt so as to induce a predetermined tension in the belt.

CHOSEN-DRAWING: Dwg.1/7 Dwg.1/9

DERWENT-CLASS: A88 P84
CPI-CODES: A12-L05C1;

☐ 3. Document ID: US 5666623 A Relevance Rank: 95

L1: Entry 16 of 17 File: USPT Sep 9, 1997

US-PAT-NO: 5666623

DOCUMENT-IDENTIFIER: US 5666623 A

TITLE: Fusing belt type heat fusing device

DATE-ISSUED: September 9, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yamada; Tetsuya	Aichi-Ken			JP
Isogai; Mitsuru	Aichi-Ken			JP
Yamada; Takashi	Aichi-Ken			JP
Yoneda; Satoru	Toyohashi			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Minolta Co., Ltd.	Osaka			JP	03

APPL-NO: 08/ 654889 [PALM]
DATE FILED: May 29, 1996

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	7-138966	June 6, 1995

INT-CL: [06] G03 G 15/20

US-CL-ISSUED: 399/320; 219/216, 399/116, 399/325, 399/367
US-CL-CURRENT: 399/320; 219/216, 399/116, 399/325, 399/367

FIELD-OF-SEARCH: 355/282, 355/283, 355/285, 355/308, 355/309, 355/212, 355/271, 355/290, 355/295, 219/216, 219/469-471, 432/60, 118/60, 399/320, 399/325, 399/326, 399/367, 399/116, 399/329, 271/3.01

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
3948215	April 1976	Namiki	118/60
4563073	January 1986	Reynolds	
4973824	November 1990	Ohashi et al.	219/216
5027160	June 1991	Okada et al.	
5115279	May 1992	Nishikawa et al.	
5465146	November 1995	Higashi et al.	355/285
5493371	February 1996	Kutsuwada et al.	355/271

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL

6-318001 November 1994 JP

ART-UNIT: 215

PRIMARY-EXAMINER: Lee; Shuk

ATTY-AGENT-FIRM: Burns, Doane, Swecker & Mathis, LLP

ABSTRACT:

A fusing belt type heat fusing device has a rotating fusing roller, a driven heating roller, an endless fusing belt wrapped and stretched around the two rollers, a pressure roller that applies pressure to the fusing roller through the fusing belt, and a separation agent application and tension transmission element that applies an offset suppression separation agent to the fusing belt in addition to transmitting tension to the fusing belt. The separation agent application and tension transmission element is installed so as to make contact with the fusing belt at an upstream side of the heating roller in the rotation direction of the fusing belt between the fusing roller and the heating roller and at a position closer to the heating roller than a center position between the fusing roller and the heating roller.

40 Claims, 11 Drawing figures

☐ 4. Document ID: US 5895152 A Relevance Rank: 95

L1: Entry 15 of 17 File: USPT Apr 20, 1999

US-PAT-NO: 5895152
DOCUMENT-IDENTIFIER: US 5895152 A

TITLE: Fixing device and fixing temperature control method

DATE-ISSUED: April 20, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ide; Atsushi	Nara			JP
Irie; Kazumi	Yamatokoriyama			JP
Tsubaki; Yoritaka	Yamatokoriyama			JP
Yamamoto; Masao	Yamatokoriyama			JP
Matsuda; Hideo	Nara			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Sharp Kabushiki Kaisha	Osaka			JP	03

APPL-NO: 08/ 968288 [PALM]
DATE FILED: November 12, 1997

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	8-301517	November 13, 1996
JP	8-310241	November 21, 1996

INT-CL: [06] G03 G 15/20

US-CL-ISSUED: 399/322; 399/329, 219/216
US-CL-CURRENT: 399/322; 219/216, 399/329

FIELD-OF-SEARCH: 399/67-70, 399/329, 399/322, 399/332, 399/328, 219/216, 430/124, 430/126

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5053829	October 1991	Field et al.	399/329
5339146	August 1994	Aslam et al.	399/342
5666623	September 1997	Yamada et al.	399/320
5671473	September 1997	Yamada et al.	399/320
5771434	June 1998	Hokari	399/400

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
3-198080	August 1991	JP	
06318001	November 1994	JP	
9-197735	July 1997	JP	

ART-UNIT: 282

PRIMARY-EXAMINER: Smith; Matthew S.

ATTY-AGENT-FIRM: Dike, Bronstein, Roberts & Cushman, LLP Conlin; David G.

ABSTRACT:

Since the paper entry guide is disposed below and in close proximity to a fixing belt, the leading edge of recording paper can become wavy or curled when operated in a high temperature, high humidity environment or when printing on the reverse side of the paper in double-sided print mode, and this has lead to the problem that the leading edge of the recording paper after transfer is not properly inserted in the narrow spacing between the paper entry guide and the fixing belt, resulting in a recording paper jam. A fixing device comprises a fixing belt stretched around a heating roller with a heat source contained therein and a fixing roller, a pressing roller for pressing the fixing roller from below via the fixing belt, and a paper entry guide disposed below and in close proximity to the fixing belt and upstream of a nipping portion composed of the fixing belt and the pressing roller. The paper entry guide is pivotably supported on a fulcrum. A solenoid is provided at the

upstream side of the paper entry guide, and a return spring is disposed above the paper entry guide. The solenoid, when in the ON state, pulls a plunger to its lowermost position against the spring force of the return spring, and thereby rotates the paper entry guide in the clockwise direction about the fulcrum to maintain spacing with respect to the fixing belt.

10 Claims, 24 Drawing figures

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw. D

☐ 5. Document ID: US 6055390 A Relevance Rank: 95

L1: Entry 14 of 17 File: USPT Apr 25, 2000

US-PAT-NO: 6055390
DOCUMENT-IDENTIFIER: US 6055390 A

TITLE: Fixing device and method for controlling fixing temperature in a stable manner

DATE-ISSUED: April 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kurotaka; Shigeo	Sagamihara			JP
Hirai; Kazumasa	Tokyo			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Ricoh Company, Ltd.	Tokyo			JP	03

APPL-NO: 09/ 087863 [PALM]
DATE FILED: June 1, 1998

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	9-155388	June 12, 1997

INT-CL: [07] G03 G 15/20

US-CL-ISSUED: 399/69; 219/216, 399/329
US-CL-CURRENT: 399/69; 219/216, 399/329

FIELD-OF-SEARCH: 399/67, 399/69, 399/70, 399/320, 399/329, 399/330, 399/335, 219/216, 219/469

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4144835	March 1979	Fukase et al.	219/469 X
5592275	January 1997	Echigo et al.	
5666623	September 1997	Yamada et al.	399/320
5671473	September 1997	Yamada et al.	399/320
5678161	October 1997	Kurotaka et al.	
5708948	January 1998	Chen et al.	399/329
5714736	February 1998	Yoneda et al.	399/330 X
5716750	February 1998	Tyågi et al.	399/320 X
5752148	May 1998	Yoneda et al.	399/329
5832353	November 1998	Sano	399/329
5873020	February 1999	Matsuura et al.	399/329

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
4-273279	September 1992	JP	
4-362984	December 1992	JP	
2644271	May 1997	JP	

ART-UNIT: 282

PRIMARY-EXAMINER: Lee; Susan S. Y.

ATTY-AGENT-FIRM: Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

ABSTRACT:

A belt fixing device including a fixing roller, a heating roller, an endless fixing belt spanned around the fixing roller and the heating roller and a pressing roller disposed opposing the fixing roller via the fixing belt, a heater disposed at least in the inside of the heating roller for heating the fixing belt, a heating area where the fixing belt is heated by the heating roller, a fixing area including a first fixing part where the pressing roller contacts the fixing belt without pressing the fixing roller and a second fixing part where the pressing roller presses the fixing roller via the fixing belt, a temperature detect device which detects a surface temperature of the fixing belt in the heating area, and a temperature control device which controls the surface temperature of the fixing belt in the heating area to a prescribed temperature according to a detect result of the temperature detect device. The prescribed temperature includes at least a first prescribed temperature and a second prescribed temperature, the first prescribed temperature being higher than the second prescribed temperature, and the temperature control device changes the first prescribed temperature to the second prescribed temperature when fixing is started after the fixing belt starts rotating upon receiving a start signal to start an image forming operation.

8 Claims, 17 Drawing figures

☐ 6. Document ID: US 6091926 A Relevance Rank: 95

L1: Entry 13 of 17 File: USPT Jul 18, 2000

US-PAT-NO: 6091926
DOCUMENT-IDENTIFIER: US 6091926 A

TITLE: Fixing device using a belt for an image forming apparatus

DATE-ISSUED: July 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yamada; Masamichi	Kanagawa			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Ricoh Company, Ltd.	Tokyo			JP	03

APPL-NO: 09/ 277222 [PALM]
DATE FILED: March 26, 1999

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	10-081693	March 27, 1998

INT-CL: [07] G03 G 15/20

US-CL-ISSUED: 399/329; 399/75, 399/333
US-CL-CURRENT: 399/329; 399/333, 399/75

FIELD-OF-SEARCH: 399/75, 399/320, 399/324, 399/328, 399/329, 399/333, 219/216, 347/156, 430/97, 430/124

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
4598990	July 1986	Kusumoto et al.	399/75
5471288	November 1995	Ohtsuka et al.	399/324 X
5581340	December 1996	Hayashi et al.	399/328
5666623	September 1997	Yamada et al.	399/320
5697036	December 1997	Moser	399/329
5890047	March 1999	Moser	399/329
5918098	June 1999	Van Bennekom	399/333
5926680	July 1999	Yamamoto et al.	399/328

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
5-080666	April 1993	JP	
8-286535	November 1996	JP	

ART-UNIT: 282

PRIMARY-EXAMINER: Brase; Sandra

ASSISTANT-EXAMINER: Chen; Sophia S.

ATTY-AGENT-FIRM: Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

ABSTRACT:

A fixing device for fixing a toner image formed on a recording medium includes an endless belt passed over a plurality of rollers. A press roller is pressed against a portion of the belt passed over a fix roller, which is one of the plurality of rollers. A heat source applies heat to the toner image carried on the recording medium being conveyed via a nip where the belt and press roller are pressed against each other. The nip has a width greater than 25.degree. inclusive in terms of a circumferential angle as seen from the axis of the fix roller. The fixing device prevents a recording medium from wrapping around the belt and broadens a parting temperature range.

31 Claims, 14 Drawing figures

☐ 7. Document ID: US 6212356 B1 Relevance Rank: 95

L1: Entry 12 of 17 File: USPT Apr 3, 2001

US-PAT-NO: 6212356
DOCUMENT-IDENTIFIER: US 6212356 B1

TITLE: Fixing apparatus

DATE-ISSUED: April 3, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ishikawa; Youichi	Minato-ku			JP
Kato; Takeshi	Minato-ku			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Nitto Kogyo Co., Ltd.	Tokyo			JP	03

APPL-NO: 09/ 446510 [PALM]
DATE FILED: April 25, 2000

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	9-186040	June 27, 1997
JP	10-165852	June 1, 1998

PCT-DATA:

APPL-NO	DATE-FILED	PUB-NO	PUB-DATE	371-DATE	102(E)-DATE
PCT/JP98/02825	June 24, 1998	WO99/00713	Jan 7, 1999	Apr 25, 2000	Apr 25, 2000

INT-CL: [07] G03 G 15/20

US-CL-ISSUED: 399/329; 399/320
US-CL-CURRENT: 399/329; 399/320

FIELD-OF-SEARCH: 399/329, 399/330, 399/320, 399/335, 399/336, 219/216, 219/469, 219/470, 219/471

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5666623	September 1997	Yamada et al.	399/320
5671473	September 1997	Yamada et al.	399/320
5713069	January 1998	Kato	399/330
5752148	May 1998	Yoneda et al.	399/329
6091926	July 2000	Yamada	399/329
6118955	September 2000	Yoneda et al.	399/329 X

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
64-90477	April 1989	JP	
1-144084	June 1989	JP	
4-136967	May 1992	JP	
5-127551	May 1993	JP	
5-134471	May 1993	JP	
8-262892	October 1996	JP	
8-339133	December 1996	JP	
10-63125	March 1998	JP	
10-133506	May 1998	JP	

ART-UNIT: 282

PRIMARY-EXAMINER: Lee; Susan S. Y.

ATTY-AGENT-FIRM: Armstrong, Westerman, Hattori, McLeland, & Naughton, LLP

ABSTRACT:

A fixing apparatus is capable of ensuring the increase of the feeding speed of the recording medium, by effectively accomplishing to preheat the recording medium. In order to accomplish the object, the fixing apparatus (10) have a fixing roller (22), and a pressing roller (24) being rollingly contacted the fixing roller (22) by a predetermined pressure, wherein an unfixed toner image which is carried on a sheet (S) is fixed thereon by passing the sheet (S), on which the toner image is carried, through a nip portion between the fixing roller (22) and the pressing roller (24) along one direction, and further have a heater (26) provided so as to be remote from said fixing roller (22), a heating roller (28) provided so as to be remote from the fixing roller (22), a fixing belt (32) endlessly trained around the heating roller (28) and fixing roller (22), for heating the sheet (S) passing through the nip portion upon receiving the heat from the heater (26), a supporting member (30) fixed on an upstream side of pressing roller (24) with respect to one direction, for supporting the undersurface of the sheet (S) prior to passing through the nip portion, and a heating member (34) for heating the supporting member (3) to preheat the sheet (S) prior to pass through the nip portion.

35 Claims, 27 Drawing figures

☐ 8. Document ID: US 6226488 B1 Relevance Rank: 95

L1: Entry 10 of 17 File: USPT May 1, 2001

US-PAT-NO: 6226488
DOCUMENT-IDENTIFIER: US 6226488 B1
**** See image for Certificate of Correction ****

TITLE: Fixing apparatus for controlling distance between heating means and guide member

DATE-ISSUED: May 1, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Maeyama; Ryuichiro	Yokohama			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Canon Kabushiki Kaisha	Tokyo			JP	03

APPL-NO: 09/ 066837 [PALM]
DATE FILED: April 28, 1998

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	9-134331	May 7, 1997

INT-CL: [07] G03 G 15/20

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S4     106692   NIP?????
S5    1511101   ROLL????
S6    4720808   PRESSUR????????
S7       8952   (BELT? ? OR STRAP? OR FASTEN? OR GIRDLE?)()(TYPE OR SORT???
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